

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-11. (Canceled)

12. (Currently Amended) A spectacle wearing parameter measurement apparatus measuring a spectacle wearing parameter required to manufacture a spectacle suited to a spectacle wearer, comprising:

a vision fixing means setting the spectacle wearer wearing a spectacle frame to be in a distance vision state or a near vision state and, in the near vision state, at ~~least~~,least one of an eyeball rotation angle and a near vision target distance can be changed optionally,

an image input means taking an image of the spectacle wearer set in the distance vision state or the near vision state by said vision fixing means using an image pickup device to import the image; and

a measurement and calculation means measuring and calculating the spectacle wearing parameter based on the taken image obtained by said image input means.

13. (Currently Amended) The spectacle wearing parameter measurement apparatus according to claim 12,

wherein the spectacle wearing parameter measured and calculated by said measurement and calculation means is, at ~~least~~,least one of a distance vision inter-pupil distance, a near vision inter-pupil distance, a distance vision spectacle wearing distance, a near vision spectacle wearing distance, a spectacle frame wearing angle, an eyeball rotation angle and a near vision target distance.

14. (Previously Presented) The spectacle wearing parameter measurement apparatus according to claim 12,

wherein said vision fixing means moves in a rotating manner around a center of rotation of an eyeball by being interlocked with the image pickup device to always keep an optical axis of the image pickup device match with an axis of sighting of the eyeball.

15. (Previously Presented) The spectacle wearing parameter measurement apparatus according to claim 12,

wherein, of the spectacle wearing parameter, the eyeball rotation angle and the near vision target distance are measured by being changed and determined by said vision fixing means while letting the spectacle wearer confirm an appropriate near vision state.

16. (Previously Presented) The spectacle wearing parameter measurement apparatus according to claim 12,

wherein, of the spectacle wearing parameter, the distance vision spectacle wearing distance and the near vision spectacle wearing distance are measured by a calculation in consideration of a three dimensional shape of the spectacle frame.

17. (Previously Presented) The spectacle wearing parameter measurement apparatus according to claim 12,

wherein, of the spectacle wearing parameter, the near vision inter-pupil distance is measured by a calculation on a spectacle lens surface of the spectacle worn by the spectacle wearer.

18. (Previously Presented) The spectacle wearing parameter measurement apparatus according to claim 12,

wherein a vision fixing beam in a distance vision state set by said vision fixing means is formed as a virtual image.

19. (Previously Presented) The spectacle wearing parameter measurement apparatus according to claim 12,

wherein said measurement and calculation means detects a blinking of the spectacle wearer and takes an image of the spectacle wearer when the spectacle wearer gazes unblinkingly.

20. (Currently Amended) A spectacle lens manufactured through ~~an~~ optical designing using, ~~at least, one of a~~ spectacle wearing ~~parameters~~ parameter measured by ~~a~~ the spectacle wearing parameter measurement apparatus described in claim 12.

21. (Currently Amended) A spectacle manufactured using, ~~at least, one of a~~ spectacle wearing ~~parameters~~ parameter measured by ~~a~~ the spectacle wearing parameter measurement apparatus described in claim 12.